

Proposal for a combined
 ILC-BDIR + ELAN + EUROTeV Workshop
“ILC-BLT meeting”
June 20-23 2005

In order to reduce the number of workshops, and maximise effectiveness, we propose to merge the foreseen BDIR, ELAN and EUROTeV workshops into a single one-week event, to be held at RHUL, UK from 20-24.06.2005.

To represent all the activities within the contexts of the ILC-WG4 BDIR activities, and the European FP6 funded programmes of ELAN and EUROTeV, we have identified 12 Work Packages which are detailed in the table below:

	title	relevance		
		BDIR	EUROTeV	ELAN
1	Final Focus Optics	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
2	Collimation & Detector Backgrounds	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
3	Extraction & Dumps	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
4	Diagnostics & Feedback	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	LET Beam Dynamics		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	superconducting RF			<input checked="" type="checkbox"/>
7	Normal Conducting RF			<input checked="" type="checkbox"/>
8	Novel Acceleration Techniques			<input checked="" type="checkbox"/>
9	Damping Rings		<input checked="" type="checkbox"/>	
10	Polarised Positron Source		<input checked="" type="checkbox"/>	
11	Metrology & Stabilisation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
12	GAN MVL		<input checked="" type="checkbox"/>	

Several of these Work Packages may only require a single session (one half day), while others may require several sessions (particular true for the BDIR related activities).

The goals of the workshop reflect the requirements of BDIR, EUROTeV and ELAN:

- BDIR goals
 - Continue ILC WG4 preparation for the Snowmass Workshop
 - (include refining EU contribution over next 12 months with respect to EUROTeV, UK-LC-ABD,..)
- EUROTeV goals
 - definition of next 12 month programme for each EUROTeV WP, within the international context
 - ...
- ELAN
 - to be defined by F. Richard.

It will be the responsibility of the respective conveners of each of the twelve WPs to make sure these goals are respected.

(For EUROTTeV, a Steering Committee meeting will be held directly after the workshop to consolidate the twelve-month implementation plan presented and discussed during the relevant workshop sessions.)

A tentative allocation of time slots is appended. The first three days are loaded with parallel sessions. Thursday is reserved with plenary presentations of all twelve groups. The grouping of WP-sessions is such that people interested in a fraction of the meeting can accommodate this with an attendance on Wednesday and Thursday. Necessarily the number of parallel sessions on Wednesday is large.

International Programme Committee (tentative)

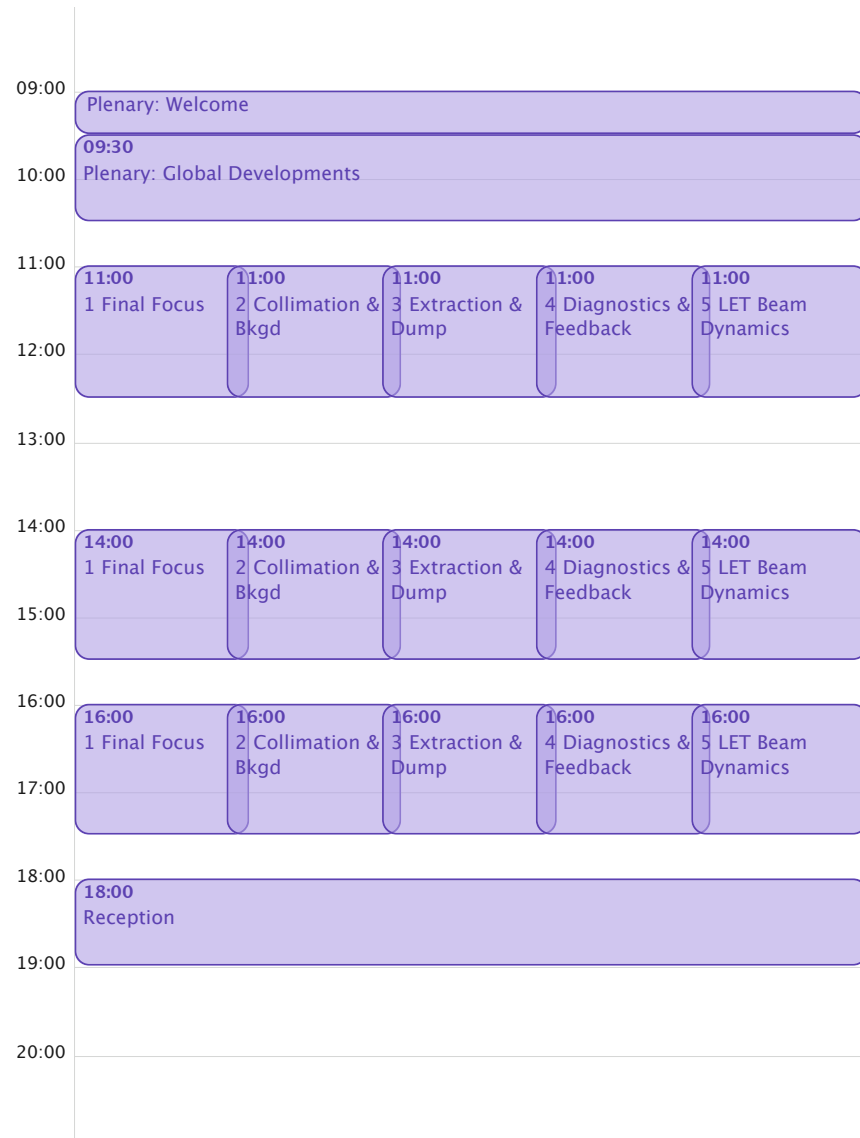
1. D. Angal-Kalinin	CCLRC-DL
2. G. Blair	RHUL
3. P. Burrows	QMUL
4. D. Schulte	CERN
5. N. Walker	DESY
6. E. Elsen	DESY
7. F. Richard	Orsay
8. L. Lilje	DESY
9. B. Cros	Orsay
10. G. Gilbert	CERN
11. S. Guiducci	INFN
12. J. Clarke	CCLRC DL
13. J. Karyotakis	LAPP
14. F. Willeke	DESY
15. J.-P. Delahey	CERN
16. O. Napoly	CEA Saclay
17. T. Raubenheimer	SLAC
18. K. Yokoya	KEK
19. M. Ross	SLAC
20. A. Seryi	SLAC
21. T. Sanuki	KEK
22. A. Wolski	LLBL
23. G. Dugan	Cornell
24. T. Tauchi	KEK
25. J. Urakawa	KEK
26. M. Ross	SLAC
27. N. Mokhov	FNAL

WP Conveners (not necessary complete or final)

1	Final Focus Optics	D. Angal-Kalinin (CCLRC)
2	Collimation & Detector Backgrounds	
3	Extraction & Dumps	
4	Diagnostics & Feedback	G. Blair (RHUL) or P. Burrows (QMUL)
5	LET Beam Dynamics	D. Schulte (CERN)
6	superconducting RF	L. Lilje (DESY)
7	Normal Conducting RF	G. Guignard (CERN)
8	Novel Acceleration Techniques	B. Cros (Orsay)
9	Damping Rings	S. Guiducci (INFN)
10	Polarised Positron Source	J. Clarke (CCLRC)
11	Metrology & Stabilisation	J. Karyotakis (LAPP)
12	GAN MVL	F. Willeke (DESY)

Juni 2005

Mo, 20.



Juni 2005

Di, 21.



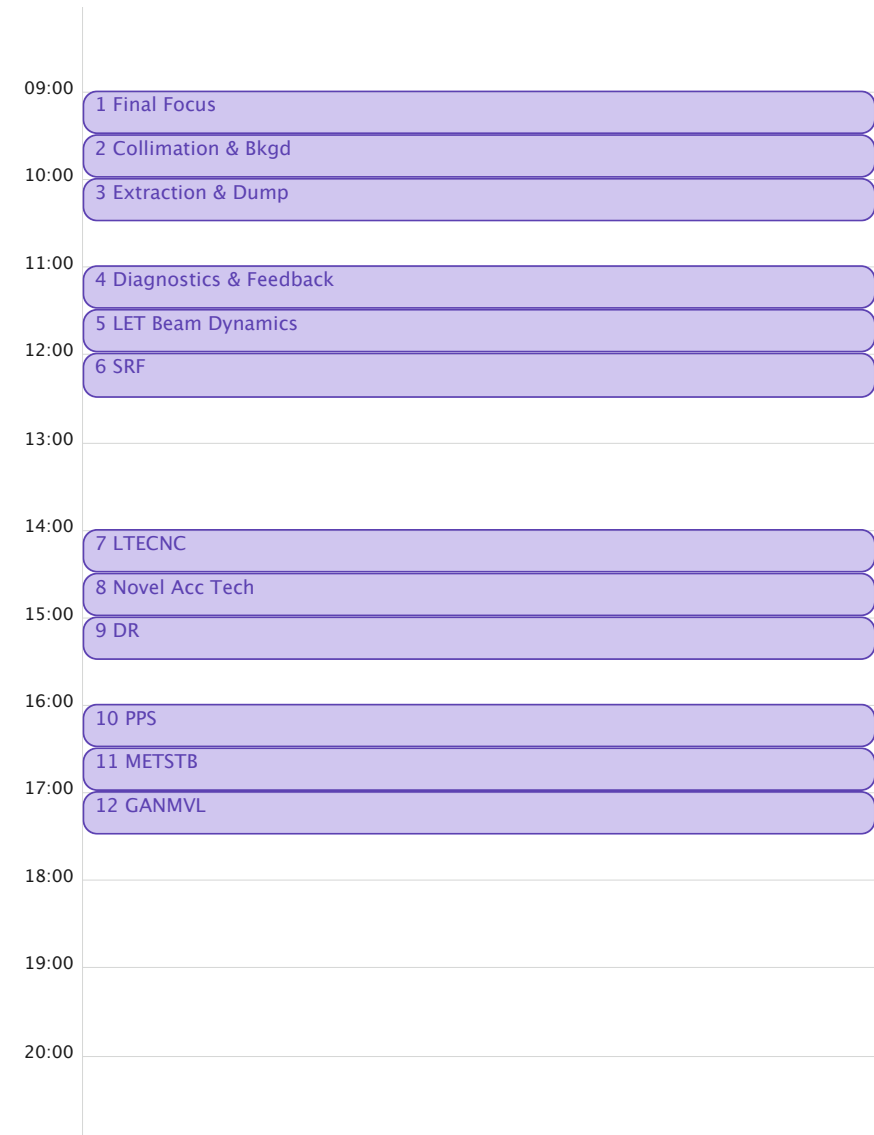
Juni 2005

Mi, 22.



Juni 2005

Do, 23.



Juni 2005

Fr, 24.

